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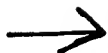
## Inventor Name Search Result

Your Search was:

Last Name = LEONARD

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10087301</u>	Not Issued	041	02/27/2002	STRAND COATING DEVICE AND METHOD	LEONARD, WILLIAM K.
<u>10044279</u>	Not Issued	030	01/10/2002	COATING DEVICE AND METHOD USING WIRE-WOUND RODS	LEONARD, WILLIAM K.
<u>10044276</u>	Not Issued	030	01/10/2002	SHEET COATER	LEONARD, WILLIAM K.
<u>10044237</u>	Not Issued	030	01/10/2002	COATING DEVICE AND METHOD USING PICK-AND-PLACE DEVICES HAVING EQUAL OR SUBSTANTIALLY EQUAL PERIODS	LEONARD, WILLIAM K.
<u>09841381</u>	6579574	150	04/24/2001	VARIABLE ELECTROSTATIC SPRAY COATING APPARATUS AND METHOD	LEONARD, WILLIAM K.
<u>09841380</u>	Not Issued	071	04/24/2001	ELECTROSTATIC SPRAY COATING APPARATUS AND METHOD	LEONARD, WILLIAM K.
<u>09757955</u>	Not Issued	030	01/10/2001	COATING DEVICE AND METHOD	LEONARD, WILLIAM K.
<u>09631330</u>	Not Issued	161	08/03/2000	COATING PROCESS AND APPARATUS	LEONARD, WILLIAM K.
<u>09185991</u>	Not Issued	161	11/04/1998	APPARATUS AND METHOD FOR APPLYING FLUID TO A MOVING WEB OF MATERIAL	LEONARD, WILLIAM K.
<u>09061262</u>	5984988	150	04/17/1998	SHAPED ABRASIVE PARTICLES AND METHOD OF MAKING SAME	LEONARD, WILLIAM K.
<u>08832934</u>	Not Issued	161	04/04/1997	CONTINUOUS FLUID FLOW CHEMICAL ALTERATION PROCESS	LEONARD, WILLIAM K.
<u>08585264</u>	5641544	150	01/11/1996	METHOD AND APPARATUS FOR APPLYING THIN FLUID COATINGS	LEONARD, WILLIAM K.



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<u>08585263</u>	<u>5733608</u>	150	01/11/1996	METHOD AND APPARATUS FOR APPLYING THIN FLUID COATING STRIPES	LEONARD , WILLIAM K.
<u>08534183</u>	<u>5599602</u>	150	09/26/1995	DOUBLE-SIDED PRESSURE-SENSITIVE ADHESIVE TAPE AND METHOD OF MAKING	LEONARD , WILLIAM K.
<u>08527141</u>	Not Issued	163	09/12/1995	LAMINATION PROCESS FOR COATINGS	LEONARD , WILLIAM K.
<u>08459311</u>	<u>5587184</u>	150	06/02/1995	COATING DIE WITH SLOT THICKNESS CONTROL	LEONARD , WILLIAM K.
<u>08412758</u>	<u>5589122</u>	150	03/29/1995	METHOD OF MAKING DOUBLE-SIDED PRESSURE-SENSITIVE ADHESIVE TAPE	LEONARD , WILLIAM K.
<u>08382964</u>	<u>5506000</u>	150	02/02/1995	SLOT COATING METHOD AND APPARATUS	LEONARD , WILLIAM K.
<u>08382963</u>	<u>5525376</u>	150	02/02/1995	MULTIPLE LAYER COATING METHOD	LEONARD , WILLIAM K.
<u>08382962</u>	Not Issued	166	02/02/1995	METHOD AND APPARATUS FOR APPLYING THIN FLUID COATINGS	LEONARD , WILLIAM K.
<u>08382689</u>	<u>5505995</u>	150	02/02/1995	METHOD AND APPARATUS FOR COATING SUBSTRATES USING AN AIR KNIFE	LEONARD , WILLIAM K.
<u>08382623</u>	Not Issued	166	02/02/1995	METHOD AND APPARATUS FOR APPLYING THIN FLUID COATING STRIPES	LEONARD , WILLIAM K.
<u>08235423</u>	Not Issued	163	04/29/1994	PRECISION COATING PROCESS FOR PREPARING POLYMERIZABLE FILMS	LEONARD , WILLIAM K.
<u>08235366</u>	Not Issued	161	04/29/1994	LAMINATION PROCESS FOR COATINGS	LEONARD , WILLIAM K.
<u>08177152</u>	<u>5464577</u>	150	01/04/1994	METHOD OF THICKNESS CONTROL FOR DIES	LEONARD , WILLIAM K.
<u>08166549</u>	Not Issued	166	12/14/1993	DOUBLE-SIDED PRESSURE-SENSITIVE ADHESIVE TAPE AND METHOD OF MAKING	LEONARD , WILLIAM K.
<u>08160445</u>	<u>5409732</u>	150	12/01/1993	ROLL GAP CONTROLLER FOR REGULATING COATING THICKNESS	LEONARD , WILLIAM K.
<u>07995241</u>	<u>5325142</u>	150	12/22/1992	VARIABLE CLOSE LOOP CONTROLLED APERTURE/SHUTTER SYSTEM	LEONARD , WILLIAM M.
<u>07991996</u>	<u>5304331</u>	150	12/17/1992	METHOD AND APPARATUS FOR EXTRUDING BINGHAM PLASTIC-TYPE MATERIALS	LEONARD , WILLIAM K.
<u>07919179</u>	<u>5201916</u>	150	07/23/1992	SHAPED ABRASIVE PARTICLES AND METHOD OF MAKING SAME	LEONARD , WILLIAM K.

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<u>07918360</u>	Not Issued	163	07/23/1992	SHAPED ABRASIVE PARTICLES AND METHOD OF MAKING SAME	LEONARD, WILLIAM K.
<u>07861281</u>	Not Issued	166	03/31/1992	ROLL GAP CONTROLLER	LEONARD, WILLIAM K.

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### Inventor Name Search Result

Your Search was:

Last Name = LEONARD  
First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10044276</u>	Not Issued	030	01/10/2002	SHEET COATER	LEONARD, DAVID W.
<u>10044237</u>	Not Issued	030	01/10/2002	COATING DEVICE AND METHOD USING PICK-AND-PLACE DEVICES HAVING EQUAL OR SUBSTANTIALLY EQUAL PERIODS	LEONARD, DAVID W.
<u>09757955</u>	Not Issued	030	01/10/2001	COATING DEVICE AND METHOD	LEONARD, DAVID W.
<u>07400523</u>	5009550	250	08/30/1989	ARTICLE HANDLING DEVICE WITH LOW PROFILE SIDE GUIDES	LEONARD, DAVID W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name

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### Inventor Name Search Result

Your Search was:

Last Name = SEAYER

First Name = ALBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09841381</a>	6579574	150	04/24/2001	VARIABLE ELECTROSTATIC SPRAY COATING APPARATUS AND METHOD	SEAYER, ALBERT E.
<a href="#">09841380</a>	Not Issued	071	04/24/2001	ELECTROSTATIC SPRAY COATING APPARATUS AND METHOD	SEAYER, ALBERT E.
<a href="#">09757955</a>	Not Issued	030	01/10/2001	COATING DEVICE AND METHOD	SEAYER, ALBERT E.
<a href="#">08847206</a>	5962546	150	05/01/1997	CATIONICALLY POLYMERIZABLE COMPOSITIONS CAPABLE OF BEING COATED BY ELECTROSTATIC ASSISTANCE	SEAYER, ALBERT E.
<a href="#">08643428</a>	Not Issued	161	05/08/1996	CATIONICALLY POLYMERIZABLE COMPOSITIONS CAPABLE OF BEING COATED BY ELECTROSTATIC ASSISTANCE	SEAYER, ALBERT E.
<a href="#">08622103</a>	5817376	150	03/26/1996	FREE-RADICALLY POLYMERIZABLE COMPOSITIONS CAPABLE OF BEING COATED BY ELECTROSTATIC ASSISTANCE	SEAYER, ALBERT E.
<a href="#">08622102</a>	Not Issued	161	03/26/1996	CATIONICALLY POLYMERIZABLE	SEAYER, ALBERT E.

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				COMPOSITIONS CAPABLE OF BEING COATED BY ELECTROSTATIC ASSISTANCE	
<u>08622075</u>	<u>5858545</u>	150	03/26/1996	ELECTROSPRAYABLE RELEASE COATING	SEAVER , ALBERT E.
<u>08392108</u>	<u>5702527</u>	150	02/22/1995	RESTRICTED FLOW DIE	SEAVER , ALBERT E.
<u>07956641</u>	<u>5326598</u>	150	10/02/1992	ELECTROSPRAY COATING APPARATUS AND PROCESS UTILIZING PRECISE CONTROL OF FILAMENT AND MIST GENERATION	SEAVER , ALBERT E.
<u>06902218</u>	<u>4748043</u>	150	08/29/1986	ELECTROSPRAY COATING PROCESS	SEAVER , ALBERT E.

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
Search Another: Inventor	<input type="text" value="SEAVER"/>	<input type="text" value="ALBERT"/>	<input type="button" value="Search"/>

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